

FIG. 2

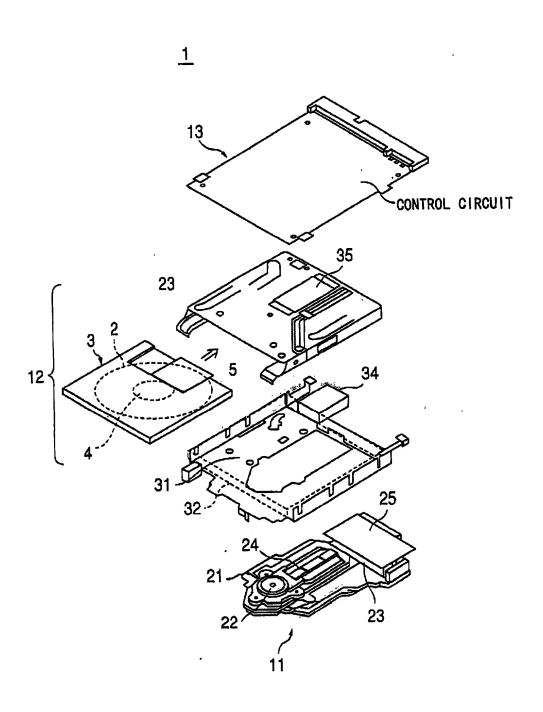
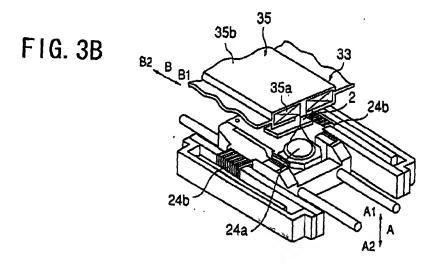


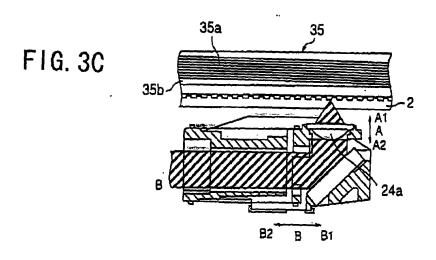
FIG. 3A

24b

21 00 0 24a

21 00 0 22





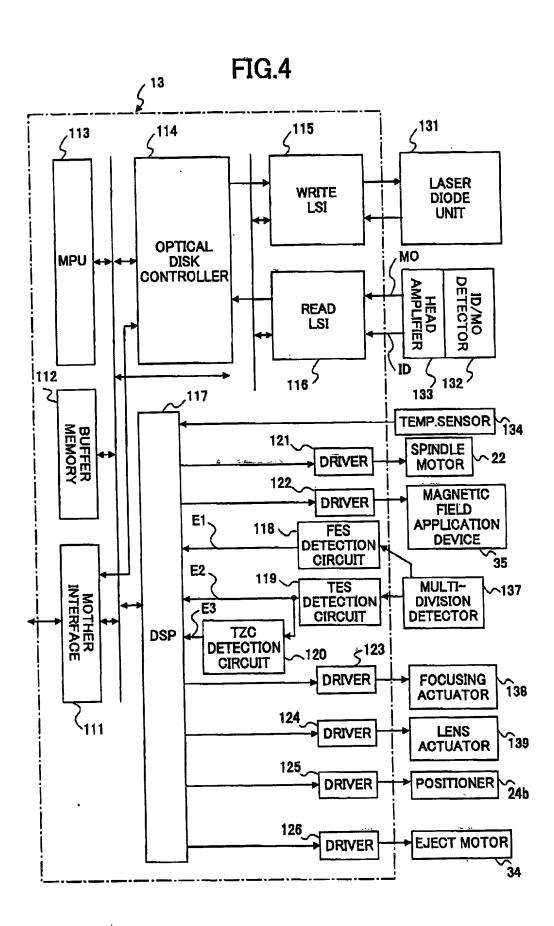
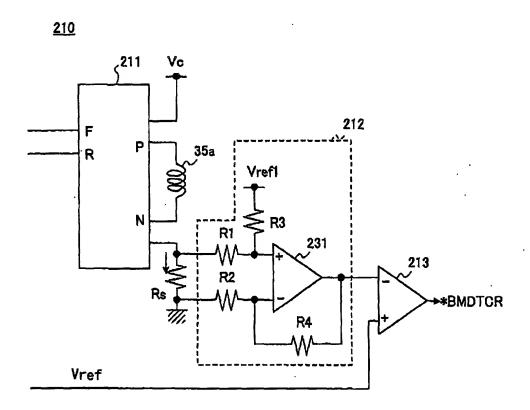


FIG. 5



DSGEGG4 DGE10.

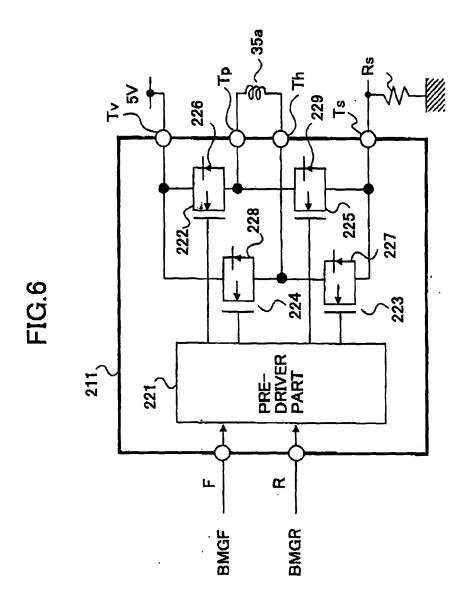
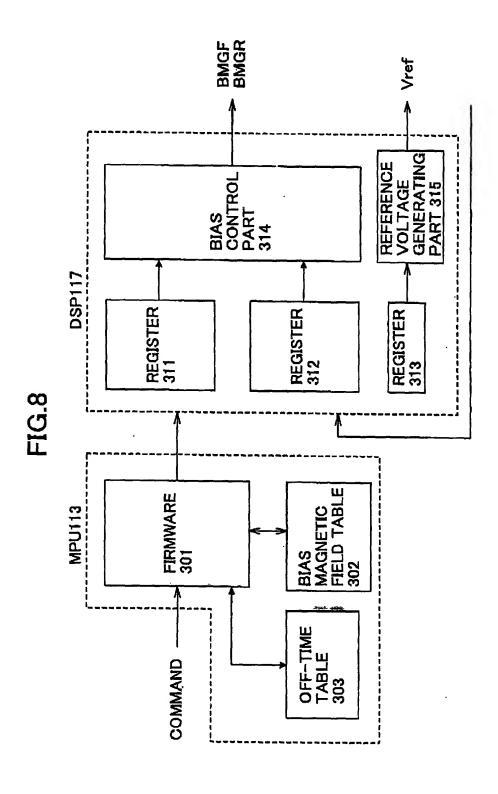


FIG.7

BMGF	BMGR	BMGR P OUTPUT N OUTPUT	N OUTPUT	NOTE
I	7	I	-	POSITIVE CHANGE(P→N)
L	Н	-	ī	NEGATIVE CHANGE(N→P)
	7	7	7	SHORT BREAK



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TOGEOCOL, CERTOL

FIG.9

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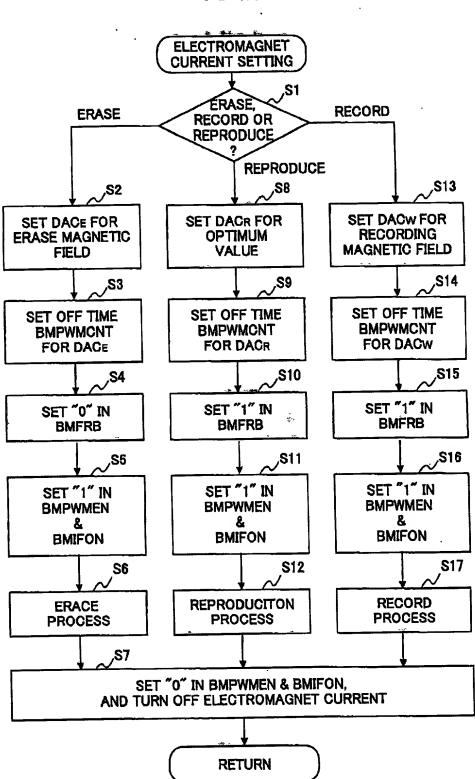
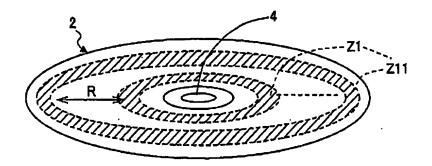


FIG.10A

	ELECTROMAGNET ELECTRIC CURRENT			
ZONE NUMBER	ERASE	RECORD	INITIAL VALUE FOR REPRODUCTION	CALIBRATION COEFFICIENT
Z1		Iw[mA] (DACw)	IRZ1[mA](DACRZ1)	α1
Z2			IRZ2[mA](DACRZ2)	α2
Z3			IRZ3[mA](DACRZ3)	α3
Z4			IRZ4[mA](DACRZ4)	α4
Z 5	IE[mA] (DACE)		IRZ5[mA](DACRZ5)	α5
Z6			IRZ6[mA](DACRZ6)	α6
Z7			IRZ7[mA](DACRZ7)	α7
Z8			IRZ8[mA](DACRZ8)	α8
Z9			IRZ9[mA](DACRZ9)	α9
Z10			IRZ10[mA](DACRZ10)	α·10
Z11			IRZ11[mA](DACRZ11)	α11

FIG.10B



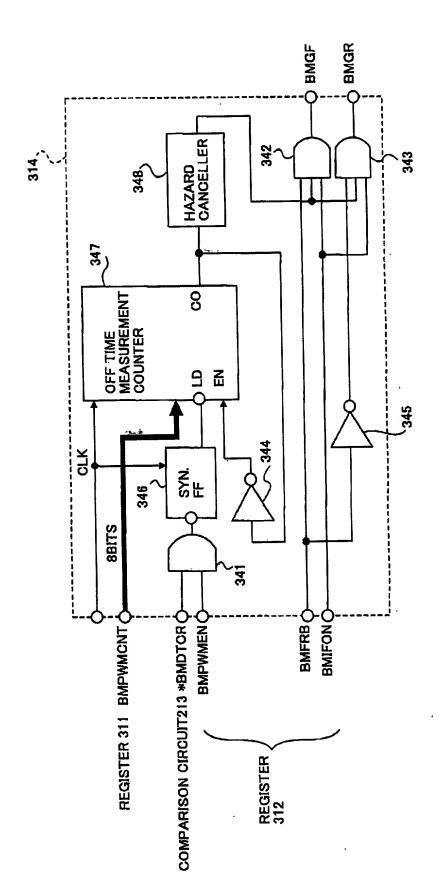
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FIG. 11

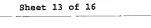
303

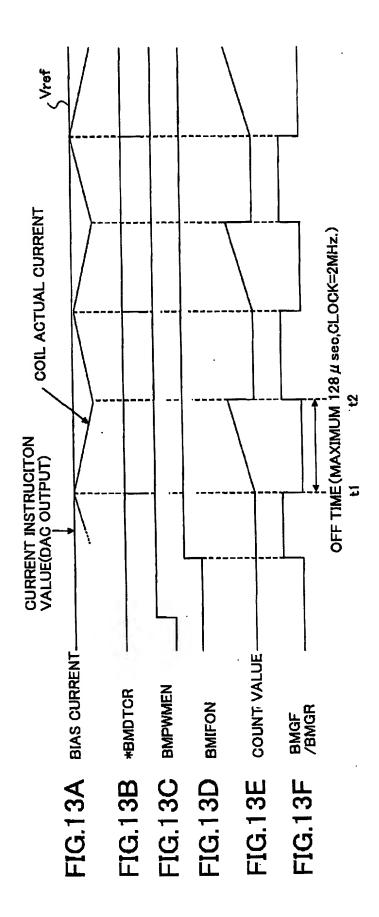
BLAS_DAC	BMPWMCNT	
0x00~0x0f	0x18	
0x10~0x1f	0x10	
0x20~0x3f	. 0x08	
0x40~0x7f	0x04	
0x80~0xff	0x01	

OFFICIAL COULTS



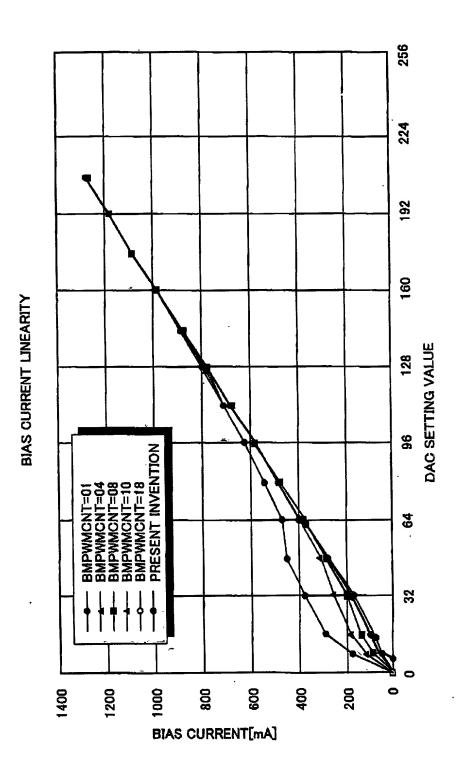
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Greer, Burns & Crain, Ltd. (Patrick Burns)
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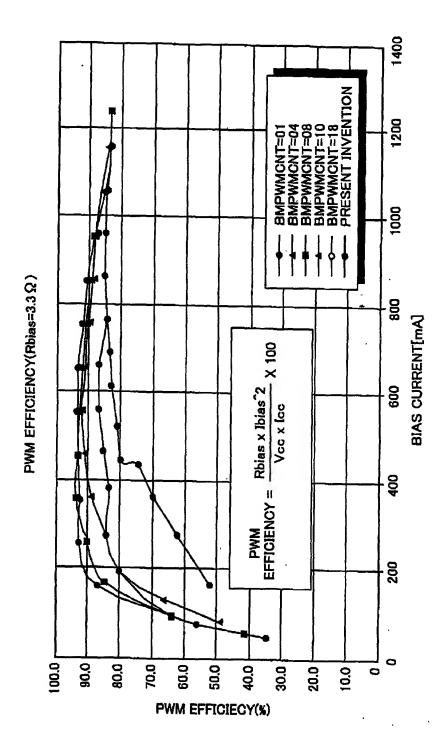


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FIG. 14



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FIG.16

